



Briefing Materials for Financial Results Fiscal Year Ended March 2023

I-NET Corp.
TSE, Prime Market: 9600
May 24, 2023

Table of Contents

Summary

Earnings Summary	P.3
Summary of Quarterly Earnings	P.4
Summary of Consolidated Balance Sheet	P.5
Summary of Consolidated Cash Flow	P.6

By service

Information processing services	P.7
System development services	P.8
Trends in net sales by service	P.9

Dividends and forecasts

Earnings Forecasts for Fiscal Year Ending in March 2024	P.10
Numerical targets for Medium-term Management Plan	P.11
Dividends	P.12

Figures for fiscal year ended in March 2023

Earnings	P.13
Quarterly earnings	P.14
Full-year earnings by service	P.15

ESG and SDGs management	P.16-P.21
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Company overview	P.22-P.33
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Earnings summary



Net sales

34,988 million yen

YoY change

+3,819 million yen **+12.3%**

Operating income

2,129 million yen

YoY change

(238) million yen **(10.1%)**

Net income attributable to owners of parent

1,343 million yen

YoY change

(351) million yen **(20.7%)**

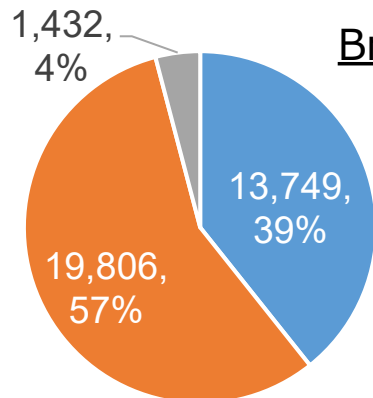
ROE

7.7%

YoY change

(2.4) Points

Net sales

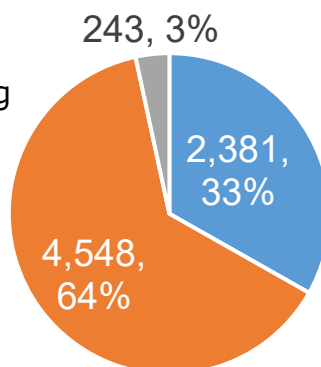


Breakdown by service

- Information processing services
- System development services
- Product sales

Unit: million yen

Gross profit



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Net sales increased significantly compared to the previous year, reaching a record high

- Information processing services were solid, as in the previous fiscal year. In addition to higher revenue from cloud services for SaaS, sales management platforms for propane gas were strong and mailing services recovered.
- System development increased significantly due to the waning of COVID-19.

Operating income fell over the previous year due to the impact of high cost of sales following the spike in electricity fees.

- Gross profit showed slower growth due to higher cost of sales attributable to the spike in electricity fees as well as higher amortization costs for capital investments, and as a result, gross profit was in line with the previous year.
- Operating income declined due to high cost of sales in addition to an increase in SG&A expenses such as higher personnel costs (wage hikes, etc.).

Net income down due to special factors

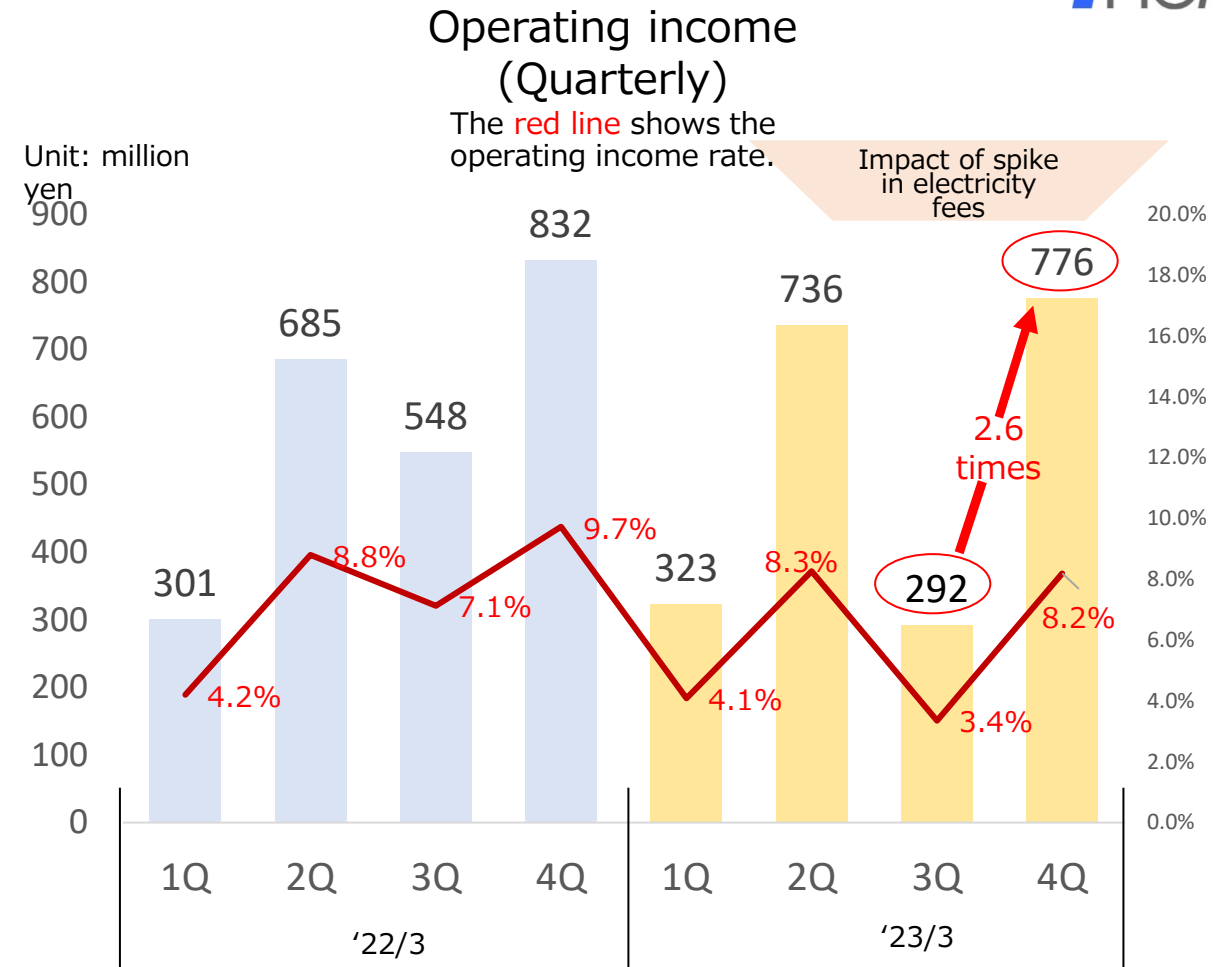
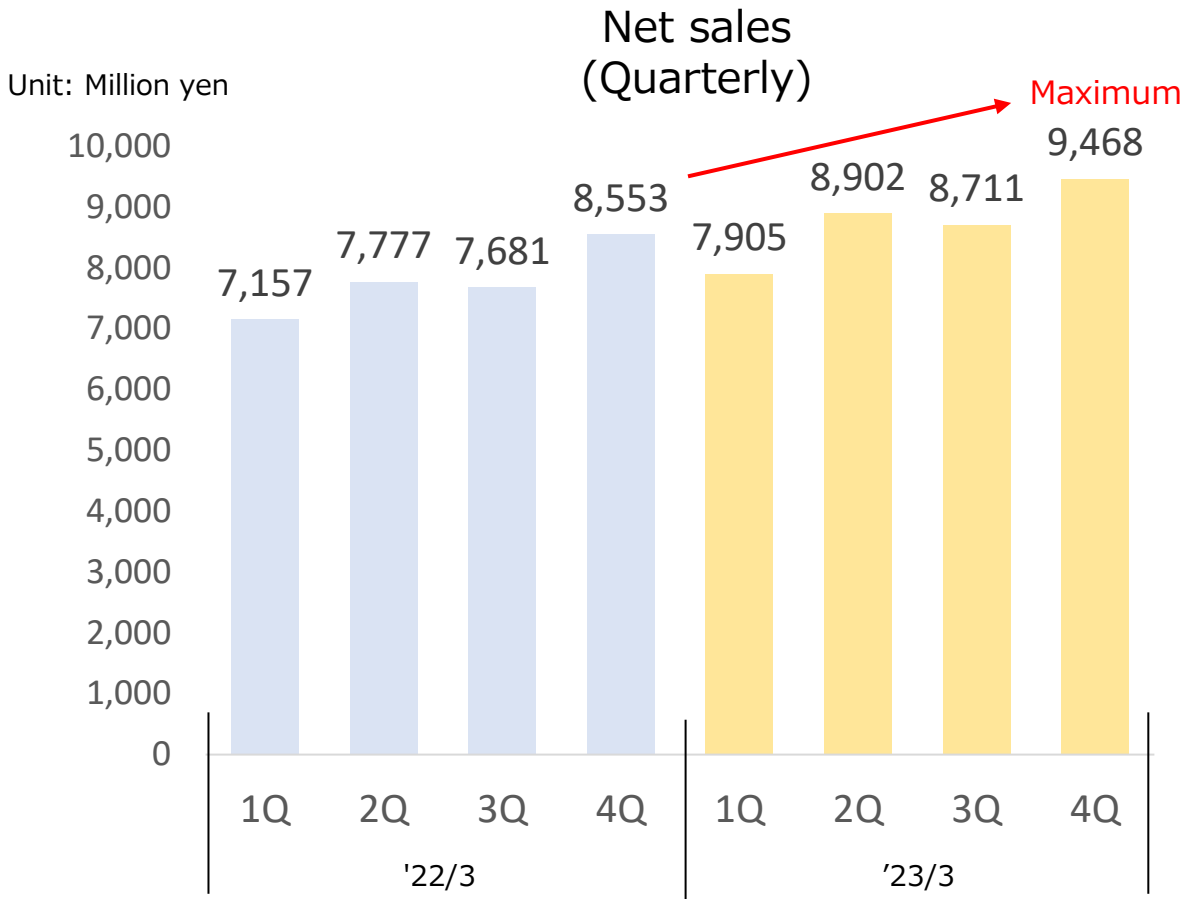
- Non-operating balance was down 128 million yen over the previous year (86 million yen decrease in subsidy revenue, etc.).
- Extraordinary losses increased in this fiscal period due to special factors such as 79 million yen valuation loss on investment securities, 69 million yen in losses on the sale and disposal of non-current assets following the disposal of real estate, and 43 million yen in compensation payments.

Returning profits to shareholders

- Annual dividends in the fiscal year ended in March 2023 were 48 yen per share.
- Annual dividends will be increased to 52 yen per share in the fiscal year ending in March 2024.
- Shareholder benefits were also expanded, and those holding 100 shares as of the end of September became eligible for benefits (500 yen QUO card Pay).

Note: Amounts are rounded down to the nearest decimal and the rate of year-on-year change is rounded to two decimal places.

Summary of Quarterly Earnings



Q4 FY2023: Net sales reached a record high and operating income recovered to levels on par with Q4 of the previous year.

- The spike in electricity fees from mid 2022 had a particularly substantial impact on Q3 earnings, and operating income fell heavily in Q3.
- Price revisions for information processing services were underway from Q4, and profitability improved (operating income rate from 3.4% in Q3 to 8.2% in Q4).

Note: Amounts are rounded down to the nearest decimal and the operating income rate is rounded to two decimal places.

Summary of Consolidated Balance Sheet



End-March 2022

Unit: Million yen

Total assets: 33,503; shareholders' equity: 51.6%

<p>Current assets 10,701</p> <p>Cash and deposits 3,684 Accounts receivable 5,427</p>	<p>Total liabilities 16,199</p> <p>Current liabilities 9,903 Non-current liabilities 6,295 Interest-bearing liabilities Short-term 3,163 Long-term 5,911</p>
<p>Non-current assets 22,802</p> <p>Buildings and structures 10,390 Land 3,108 Intangible assets 1,833 Investment securities 3,811</p>	<p>Net assets 17,304</p>

End-March 2023

Unit: Million yen

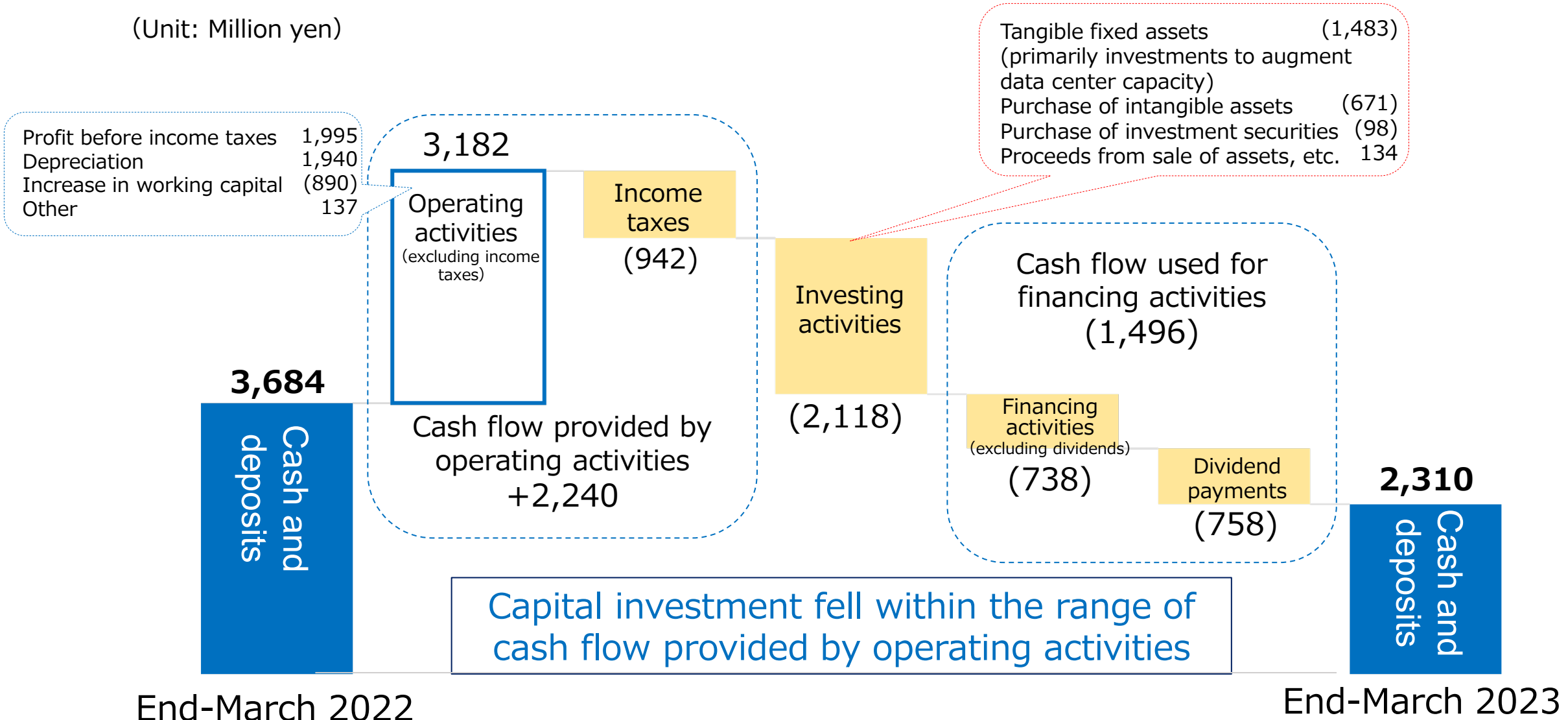
Total assets: 32,630; shareholders' equity: 53.9%

<p>Current assets 10,246</p> <p>Cash and deposits 2,310 Accounts receivable 6,035</p>	<p>Total liabilities 15,048</p> <p>Current liabilities 9,294 Non-current liabilities 5,753 Interest-bearing liabilities Short-term 3,138 Long-term 5,367</p>
<p>Non-current assets 22,384</p> <p>Buildings and structures 10,362 Land 2,966 Intangible assets 2,093 Investment securities 3,566</p>	<p>Net assets 17,582</p>

Note: Amounts are rounded down to the nearest decimal and shareholders' equity is rounded to two decimal places.

Summary of Consolidated Cash Flow

(Unit: Million yen)



Note: Cash and deposits are rounded down to the nearest decimal and the breakdown is rounded off to the nearest whole number in principle.

Information processing services

Data center and cloud services

- ✓ Company's own cloud services
- ✓ Cloud services for companies (SaaS, etc.)
- ✓ Collocation services for companies

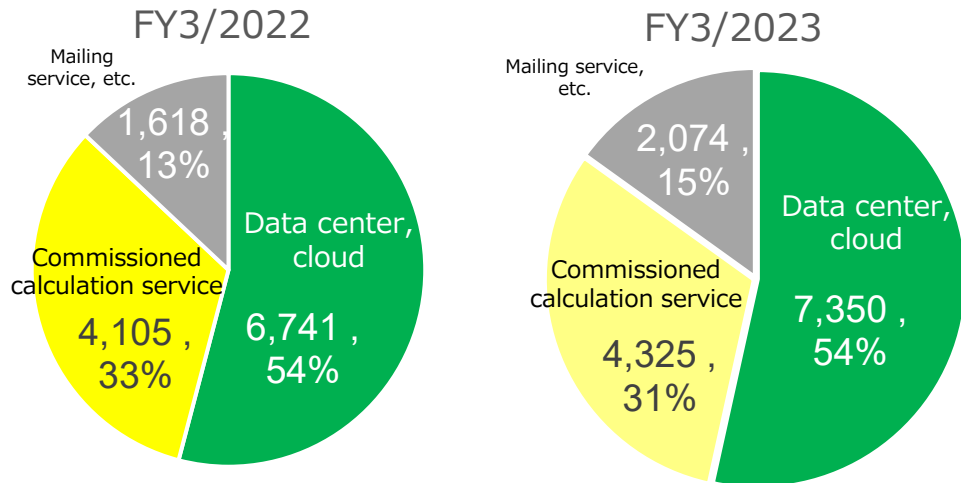
Commissioned calculation service

- ✓ Platform for sales management and fee settlement for SS (gasoline stands) (share of just under 40% in Japan)
- ✓ Platform for fee settlement compatible with smart meters for propane gas businesses (brand name PROPANET)

Mailing services

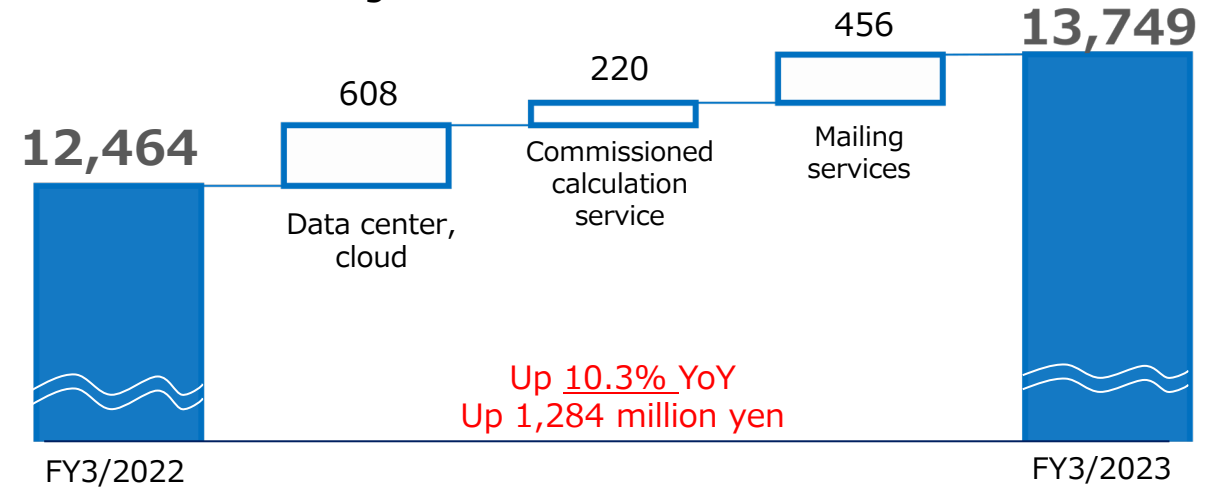
- ✓ Printing and mailing services for general companies and government agencies
- ✓ Hybrid distribution service combining printed materials and mail

Net sales by service



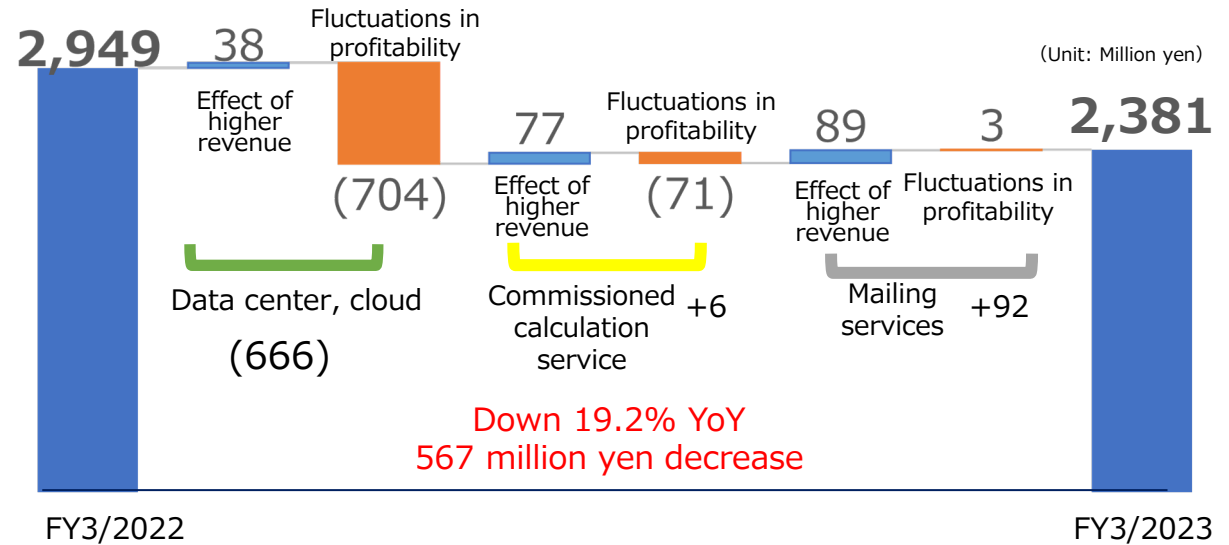
Factors behind changes in net sales

(Unit: Million yen)



Factors behind changes in gross profit

(Unit: Million yen)



Note: Totals and breakdown of changes may not match due to rounding. The rate of year-on-year change is rounded to two decimal places.

System Development Services

Commissioned development

- ✓ System development and contracts for energy industry-related companies
- ✓ System development and contracts for financial institutions
- ✓ System development and contracts for transportation system-related industries
- ✓ System development and contracts, inspections/tests and operation/evaluation analysis for space-related industries
- ✓ System development and contracts for distribution industry, general companies, and manufacturers
- ✓ Introduction, development and contracts for security-related systems
- ✓ System development and contracts for communication businesses
- ✓ Embedded control system development and contracts

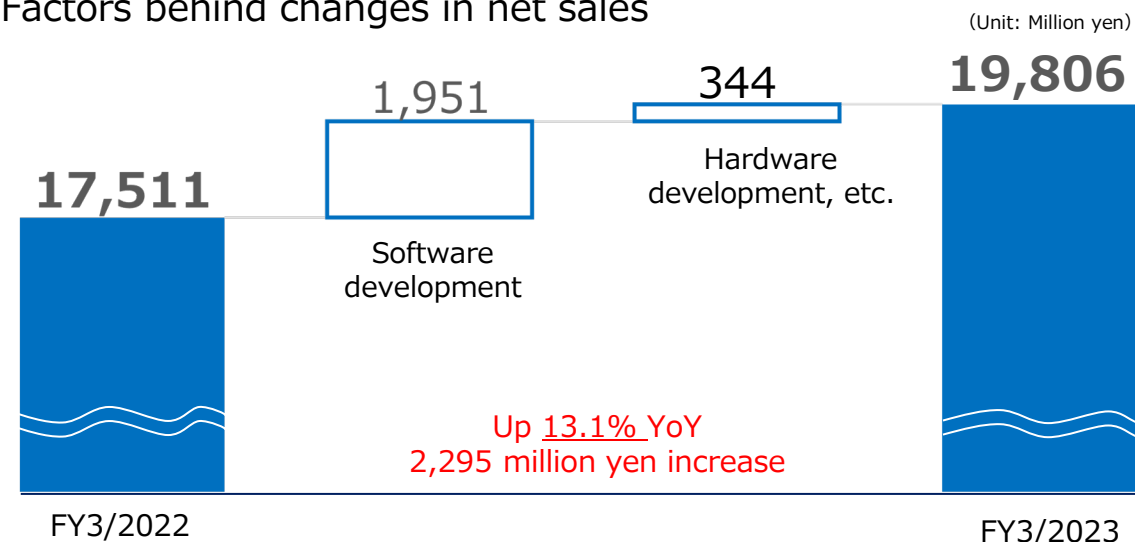
System product development

- ✓ Financial products (unsecured loan system: Loan Ranger, costing system for financial institutions: ABC Cal, etc.)
- ✓ Credit settlement system (i-Gateway), settlement system linked to Pos, etc.
- ✓ Security-related (vulnerability diagnosis, Darktrace, etc.)
- ✓ DX-related products (systems to improve operation efficiency, RPA, etc.)

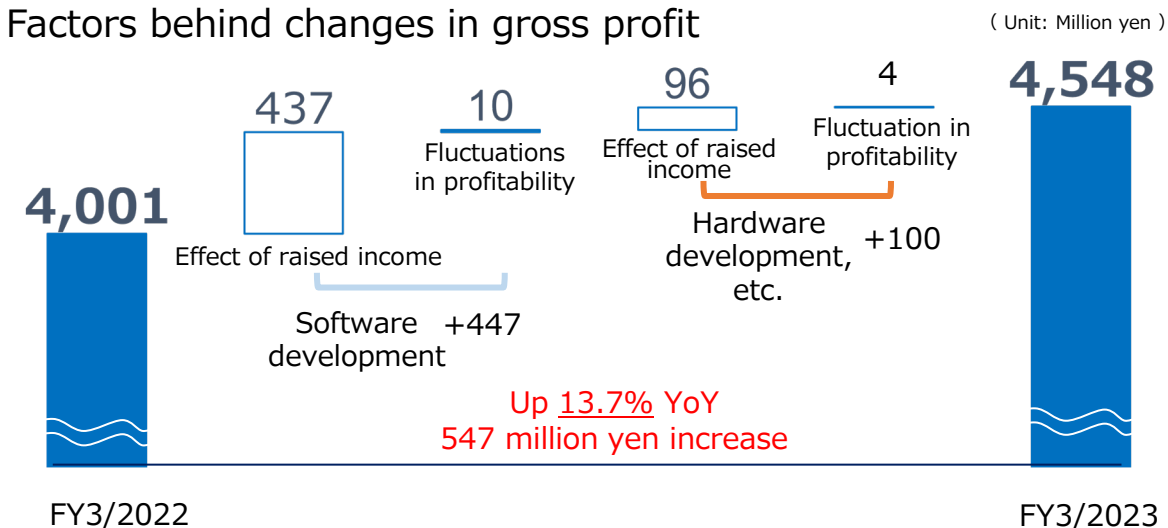
Net sales by service

Net sales (million yen)	FY3/2022	FY3/2023	Rate of change
Software development	15,902	17,852	12.3%
Hardware, etc.	1,609	1,954	21.5%

Factors behind changes in net sales



Factors behind changes in gross profit



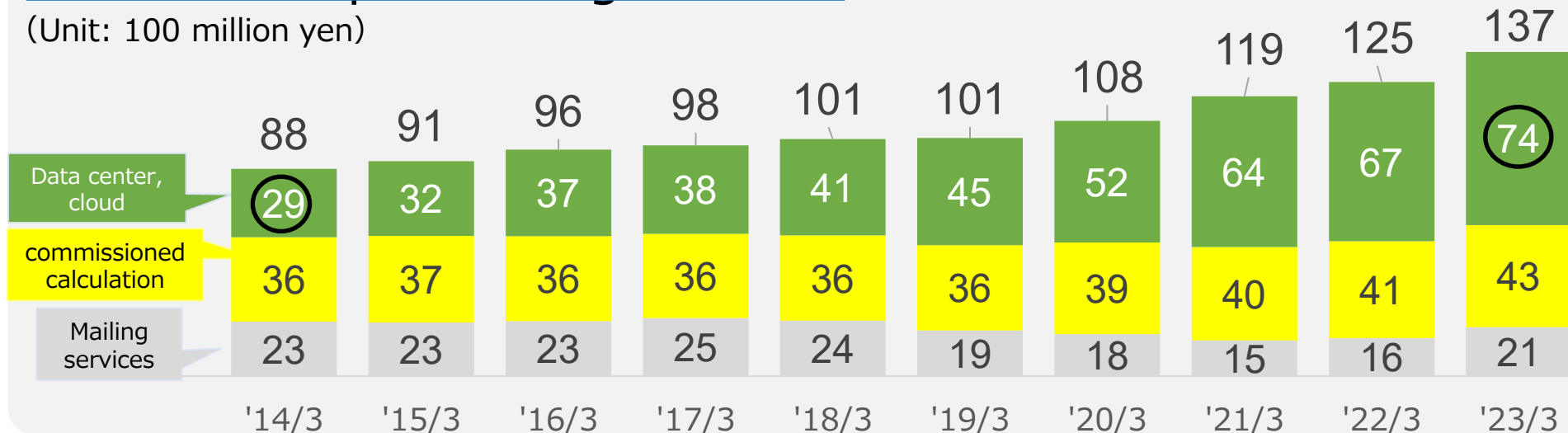
Note: The amounts are rounded off to the nearest whole number and the rate of year-on-year change is rounded to two decimal places.

Trends in net sales by service

Information processing services

(Unit: 100 million yen)

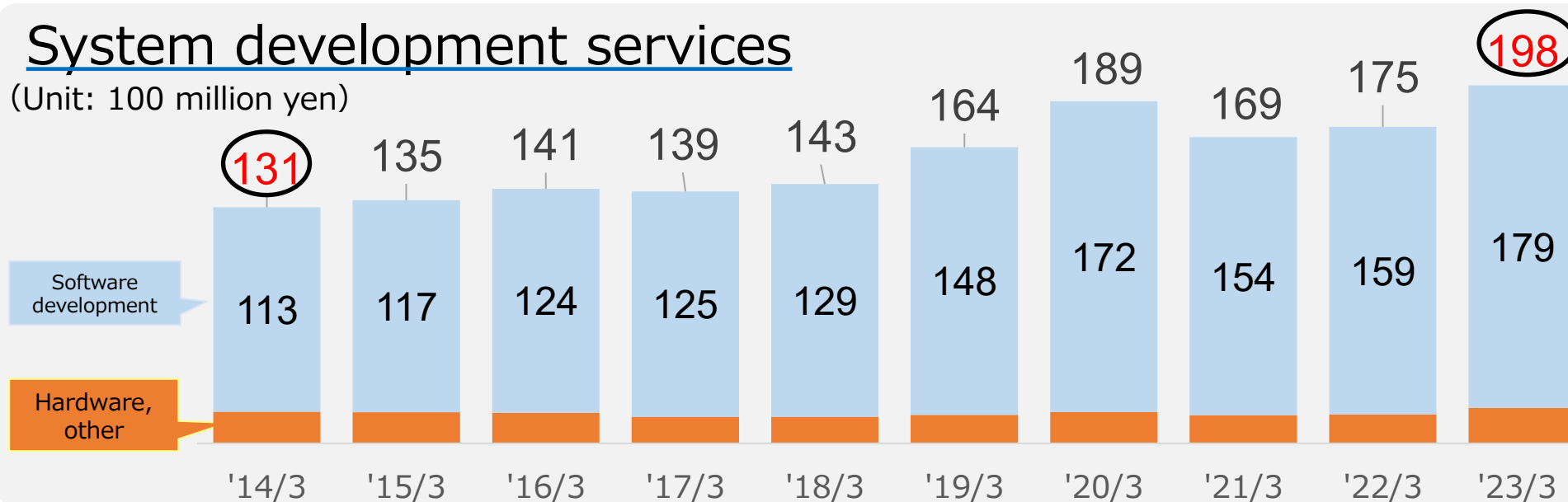
Note: Amounts are rounded to the nearest 100 million yen, so the breakdown and total may not match. The scale factor is rounded down to the second decimal place.



Data center and cloud services grew **2.5 times** over in 10 years

System development services

(Unit: 100 million yen)



System development services grew **1.5 times** over in 10 years

Earnings forecasts for fiscal year ending in March 2024

We forecast 37,700 million yen in net sales, bringing forward the numerical target for FY3/2025 in the current Medium-term Management Plan by one year.

We expect operating income to increase by 29.2% YoY to 2,750 million yen and net income to increase 50.3% to 2,020 million yen.

(Unit: Million yen)	FY3/2023 actual	FY3/2024 Earnings forecasts	YoY rate of change
Net sales	34,988	37,700	7.7%
Operating income	2,129	2,750	29.2%
Ordinary income	2,175	2,900	33.3%
Net income attributable to owner of parent	1,343	2,020	50.3%
Operating income rate	6.1%	7.3%	+1.2 points
Ordinary income rate	6.2%	7.7%	+1.5 points
Net income rate	3.8%	5.4%	+1.6 points

Revisions to numerical targets for Medium-term Management Plan (April 2022—March 2025)

Based on recent earnings results, we have raised our target for FY3/2025 to 40,000 million yen.

(Unit: Million yen)	Target for FY3/25		FY3/2023 Recent results
	Initial plan	Revised plan	
Net sales	37,700	40,000	34,988
Operating income	3,200	3,200	2,129
Operating income rate	8.5%	8.0%	6.1%
Return on equity (ROE)	10% or higher	10% or higher	7.7%

Revised targets for Medium-term Management Plan (April 2022—March 2025) released on May 9, 2023

Dividends

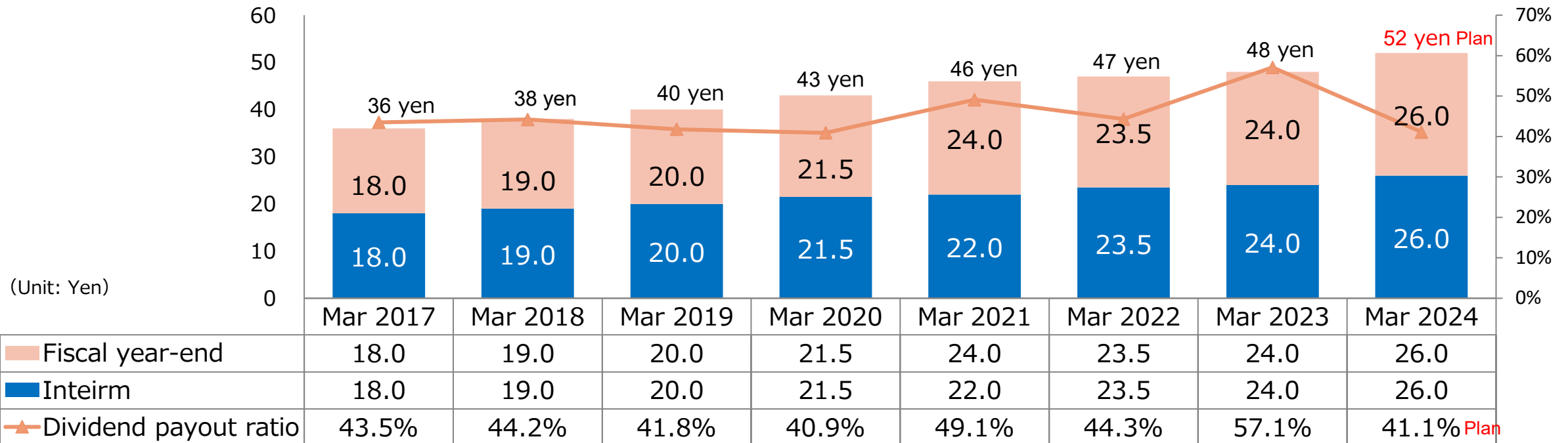
Dividends for March 2023: 24 yen in dividends per share (annual dividends of 48 yen)
 Annual dividends per share were increased for 11 straight fiscal years and the dividend payout ratio has remained at 40% or more.

Plans for annual dividends in fiscal year ending in March 2024

Annual dividends per share of 52 yen, up 4 yen YoY, for the 12th straight fiscal year of higher dividends

Dividend policy

Continue with stable dividends while retaining earnings to prepare for future capital demand



Earnings in FY2023

(Unit: Million yen)	FY3/2022		FY3/2023		YoY change		Relative to forecasts			
	Amount	Relative to sales	Amount	Relative to sales	Change	Rate of change	Released on May 6, 2022		Released on Jan 31, 2023	
							Change	% achieved	Change	% achieved
Net sales	31,169	100.0%	34,988	100.0%	3,819	12.3%	1,489	104%	(11)	100%
Cost of sales	24,018	77.1%	27,814	79.5%	3,796	15.8%	--	--	--	--
Gross profit	7,151	22.9%	7,174	20.5%	22	0.3%	--	--	--	--
SG&A expenses	4,783	15.3%	5,044	14.4%	260	5.5%	--	--	--	--
Operating income	2,367	7.6%	2,129	6.1%	(238)	(10.1%)	(511)	81%	329	118%
Ordinary income	2,542	8.2%	2,175	6.2%	(366)	(14.4%)	(595)	79%	300	116%
Net income attributable to owners of parent	1,694	5.4%	1,343	3.8%	(351)	(20.7%)	(486)	73%	201	118%

Note: Amounts are rounded down to the nearest decimal, the rate of change is rounded to two decimal places, and the % achieved is rounded to the nearest decimal.

Quarterly earnings in FY2023

(Unit: Million yen)	Q1		Q2		Q3		Q4	
	Amount	Relative to sales	Amount	Relative to sales	Amount	Relative to sales	Amount	Relative to sales
Net sales	7,905	100.0%	8,902	100.0%	8,711	100.0%	9,468	100.0%
Cost of sales	6,309	79.8%	6,968	78.3%	7,104	81.5%	7,432	78.5%
Gross profit	1,595	20.2%	1,934	21.7%	1,607	18.5%	2,036	21.5%
SG&A expenses	1,272	16.1%	1,198	13.5%	1,314	15.1%	1,259	13.3%
Operating income	323	4.1%	736	8.3%	292	3.4%	776	8.2%
Ordinary income	360	4.6%	714	8.0%	312	3.6%	788	8.3%
Net income attributable to owners of parent	215	2.7%	433	4.9%	202	2.3%	492	5.2%

Note: Amounts are rounded down to the nearest decimal and the figure relative to sales is rounded to two decimal places.

FY2023 earnings by service

(Unit: Million yen)		FY3/2022		FY3/2023		YoY change	
		Amount	Profit rate	Amount	Profit rate	Change	Rate of change
Information processing services	Net sales	12,464	--	13,749	--	1,284	10.3%
	Gross profit	2,949	24%	2,381	17%	Note 2) (567)	(19.2%)
	Operating income*	988	8%	252	2%	Note 2) (736)	(74.5%)
System development services	Net sales	17,511	--	19,806	--	2,295	13.1%
	Gross profit	4,001	23%	4,548	23%	547	13.7%
	Operating income*	1,376	8%	1,848	9%	472	34.3%
Product sales	Net sales	1,193	--	1,432	--	239	20.0%
	Gross profit	200	17%	243	17%	42	21.4%
	Operating income*	3	0%	28	2%	25	833.3%
Total	Net sales	31,169	--	34,988	--	3,819	12.3%
	Gross profit	7,151	23%	7,174	21%	22	0.3%
	Operating income*	2,367	8%	2,129	6%	(238)	(10.1%)

Note: 1) Amounts are rounded down to the nearest decimal, the profit rate is rounded to the nearest decimal, and the rate of change is rounded to the second decimal place.

2) Refer to pages 3 and 7 for information on the impact of a spike in electricity fees.

(*) Operating income is a reference figure calculated with estimates.

Summary

Earnings Summary P.3

Summary of Quarterly Earnings P.4

Summary of Consolidated Balance Sheet P.5

Summary of Consolidated Cash Flow P.6

By service

Information processing services P.7

System development services P.8

Trends in net sales by service P.9

Dividends and forecasts

Earnings Forecasts for Fiscal Year Ending in March 2024 P.10

Numerical targets for Medium-term Management Plan P.11

Dividends P.12

Figures for fiscal year ended in March 2023

Earnings P.13

Quarterly earnings P.14

Full-year earnings by service P.15

ESG/SDGs Management P.16-P.21

Company Overview P.22-P.33

ESG and SDGs initiatives (environment)

Energy conservation by using data centers

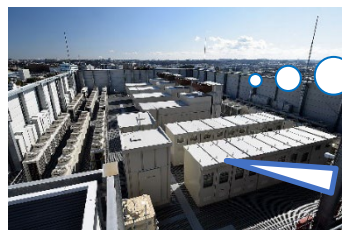
I-NET's data centers earned Rank A of Yokohama City Environment-conscious Building System (CASBEE Yokohama).

Consolidating servers in the data center's cloud has the effect of reducing electricity by about 73.5% (*).

We are also considering further use of renewable energy.



JQA-EM6606
第1データセンター
第2データセンター



HVAC located outside are placed on trestles and water flows on the concrete roof surface to achieve the effect of water sprinkling.



External HVAC are shaded and vaporizers are located nearby.



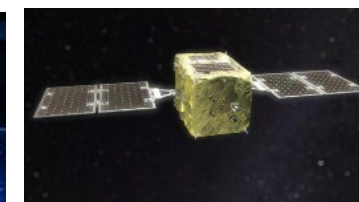
Ceilings are flat with a floor height of 5 m, and air can be fluidly and gently circulated within the room.

*) from METI's Report on Results of 2014 Project to Support Use of Energy-type Cloud Services by Small- and Mid-sized Companies



Co-sponsoring space sustainability initiatives

In August 2022, I-NET approved the space sustainability concept advocated by Astroscale Holdings, a company that works on orbit services, including space debris removal, and signed a marketing partnership agreement on ADRAS-J (Active Debris Removal by Astroscale-Japan) with its subsidiary. I-NET's thinking extends to space.



ADRAS-J



*) Space sustainability

This concept advocates looking squarely at the effect of space debris on everyday life and the impact on humanity in the future and sharing this issue with as many people as possible so that we can think and act together. Astroscale stands at the cutting edge of such efforts

5 million yen donation to both Kanagawa prefecture and Yokohama city



Right: Yuji Kuroiwa, governor of Kanagawa prefecture
Left: Mitsuru Sakai, Representative Director, Executive President



Right: Takeharu Yamanaka, mayor of Yokohama
Left: Mitsuru Sakai, Representative Director, Executive President

As part of I-Net's activities commemorating its 50th anniversary, the Company donated 5 million yen to Kanagawa prefecture to support efforts to give young people in poverty a place in society and 5 million yen to Yokohama city to support specific measures in the fight against climate change, for a total of 10 million yen.

Kanagawa used this donation to help young people in poverty attend school and find jobs so that they can be independent.



Data science internship program started with Yokohama National University

In December 2019, I-NET signed a comprehensive affiliation agreement with Yokohama National University and is currently building multi-faceted relationships through joint research and employee interaction, among other initiatives.

I-NET reached a new agreement with the university to start a data science internship program beginning in the fiscal year ended in March 2023. I-NET will accept students from Yokohama National University's Data Science Education Program (DSEP) every year and cooperate on personnel training.

Yokohama National University

<https://www.ynu.ac.jp/>



Encouraging the employment of disabled people

I-NET Data Service

In April 2009, I-NET established a special subsidiary (authorized by the Minister of Health, Labour and Welfare) with the aim of encouraging the employment of disabled people.

※There are 579 special subsidiaries in Japan and 49 in Kanagawa prefecture (as of June 1, 2022), and I-Net Data Service is one of them.

■ Main tasks



Data entry



Scanning

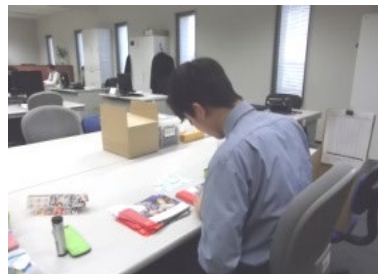


Light work



Preparation of business cards, etc.

自立 成長 自律



Childcare support website: Working Moms Supporter

“Working Moms Supporter” was set up and is run as a search site for childcare centers that uses open data for Yokohama City. Revamped in June 2022, and parenting blog launched.



ESG and SDGs initiatives (social contributions)

Inet Foundation carries out ESG activities and gives back to society by supporting social activities that contribute to the development of the local society.

Achievements since founding

FY22: 27 organizations
 FY21: 22 organizations
 FY20: 14 organizations

公益財団法人 アイネット地域振興財団



神奈川のよりよい地域社会の発展を応援します。

私たちは、神奈川のさまざまな社会貢献活動を支援、助成することを目的に設立された財団です。

Inet Foundation was established by Noriyoshi Ikeda, I-NET's founder, to support and aid the sustainable activities of organizations carrying out activities contributing to society in Kanagawa Prefecture (activities aimed at providing public benefit). In March 2019, it was formed as a general foundation, and was authorized as a public interest corporation by Kanagawa Prefecture in January 2020.

The foundation carries out the following projects in the Kanagawa Prefecture region.

(1) Projects to support and provide subsidies or to assess and award the sustainability and activities of organizations that carry out activities related to the following:

- Sound training and education of children and youth
- Sound mental and physical development through sports
- Improve public sanitation
- Environmental conservation and infrastructure
- Sound development of local community

(2) Projects needed to achieve other objectives with public benefit



Link for foundation's website: <https://www.inet-found.or.jp/>

ESG and SDGs initiatives (Diversity)

Based on our belief that employees are management's greatest asset, we believe that the mental and physical health of employees is the foundation for ongoing improvements in corporate value, and we pursue health management accordingly.

We are making workstyle reforms to create a work environment in which everyone can exercise their skills with peace of mind.

Hatarakueru 2023

Awarded the highest level for Company with Best Benefits (General)



Certified by Hatarakueru Implementation Committee

White 500

(certified for fifth year in a row)



2023
健康経営優良法人
Health and productivity
ホワイト500

Certified by Ministry of Economy, Trade, and Industry

PRIDE Index 2022

Earned highest rank of Gold



Sponsored by work with Pride

Main health-related initiatives

- Declared health management
- HR Department, Health Support Office and Health Insurance Association worked together



Kurumin
Certified by Ministry of Health, Labour and Welfare



Eruboshi
Certified by Ministry of Health, Labour and Welfare



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Earnings Summary P.3

Summary of Quarterly Earnings P.4

Summary of Consolidated Balance Sheet P.5

Summary of Consolidated Cash Flow P.6

By service

Information processing services P.7

System development services P.8

Trends in net sales by service P.9

Dividends and forecasts

Earnings Forecasts for Fiscal Year Ending in March 2024 P.10

Numerical targets for Medium-term Management Plan P.11

Dividends P.12

Figures for fiscal year ended in March 2023

Earnings P.13

Quarterly earnings P.14

Full-year earnings by service P.15

ESG/SDGs Management P.16-P.21

Company Overview P.22-P.33

Company Overview

Hybrid-type system company providing information processing services (stock-type business) using our own data centers and system development services (flow-type business).

- Trade name: I-NET Corp.
- Headquarters: 3-3-1 Minatomirai, Nishi-ku, Yokohama, Kanagawa
- Founder: Founder and Supreme Adviser, Noriyoshi Ikeda
- Representative: Mitsuru Sakai, Representative Director and Executive President
- Number of employees: 1,774 (consolidated), 1,021 (non-consolidated) As of April 1, 2023
- Business offices, branches, data centers
Tokyo office, Sapporo branch, Sendai branch, Chubu branch, Osaka branch, Chu-Shikoku Branch, Fukuoka branch
- Founded: April 22, 1971
- Capital: 3,203 million yen



Headquarters
(Yokohama)



No.1 Data Center



No.2 Data Center

History

1971

- Founded Fuji Consult Co., Ltd., forerunner of I-NET Corp.
- Started commissioned calculation business for service stations (SS); founding business



1976

- Became the regional designated settlement center for Idemitsu Kosan Co., Ltd. and Kyodo Oil Co., Ltd. (now ENEOS Corporation)

1977

- In addition to developing a mobile POS system, designated as the national settlement center for Exxon Mobil (now ENEOS Corporation)

1983

- Became the regional designated settlement center for Showa Shell Co., Ltd. (now Idemitsu Kosan Co., Ltd.)

1985

- Designated as the national settlement center for Kygnus Sekiyu K.K.
- Assigned all aspects of the mobile credit processing operations from Exxon Mobil (now ENEOS Corporation)

1988

- Designated as the national settlement center for Mitsui Sekiyu Co., Ltd. (now ENEOS Corporation)
- Designated as the national settlement center for Tonen General Sekiyu K.K. (now ENEOS Corporation)

1995

- Opened stores

1997

- Listed on the Second Section of Tokyo Stock Exchange Market
- Designated as the national settlement center for Mitsubishi Oil Co., Ltd. (now ENEOS Corporation) and became a network center (NX Information Center)

1998

- Operation started at the No.1 Data Center - stage I building; company's own data center



2001

- Merged with Soft Science Co., Ltd. Business extended to space industry sector, control and prevention technology field

2002

- Completed the No.1 Data Center - stage II building



2003

- Designated as the accounting calculation center for Kyushu Oil Co., Ltd. (now ENEOS Corporation)

2006

- Listed on the First Section of Tokyo Stock Exchange Market



- Merged two consolidated subsidiaries (Japan IST Co., Ltd. and Software CO., Ltd.), and founded Software Co., Ltd. anew

ist ISTsoftware Co., Ltd.

2009

- Established I-NET DATA SERVICE CORP. (special subsidiary to employ disabled persons)
- Operation started at the No.2 Data Center - stage I building



2014

- Received assignment as the designated accounting calculation center from Taiyo Oil Company, Limited
- Started operation of the No.2 Data Center - stage II building



2017

- Established a drone airfield "Dream Drone Flying Field" in Kimitsu City, Chiba



2017

- Launched and started operation of the website "Working Moms Supporter" to search for childcare facilities and started its operation

2018

- Made Software Control Corporation a consolidated subsidiary



2019

- In March 2019, founder Noriyoshi Ikeda established the NPO Ikeda Aid Foundation. In January 2020, the foundation was authorized as a public interest foundation and its name was changed to the Inet Foundation

2021

- 50th anniversary of founding



2022

- Transitioned to the Prime Market of the Tokyo Stock Exchange

1971

1977

- Introduced own mainframe

1980

- Started business making POS cards for SS

1981

1983

- Developed a comprehensive online system for oil sales operations (SSTOLS)

1985

- Developed a credit card system linked to ExxonMobil and started online operations for SS nationwide

1987

- Developed regional comprehensive credit system (CC21)

1991

- Started the sealing and enclosing business

1991

1994

- Began operating new comprehensive online system for oil sales operations (NEW SS-TOLS)

2001

- Expanded scope to include space and control and prevention operations

2001

2009

- Became one of the first in the industry to start a cloud business

2012

- Began services at Inet north* data center in the Hokkaido region

2013

- Started service of new cloud service "Dream Cloud" in the big data era



2011

2015

- Started operation of Data Center "Inet east**" expanding in Chubu area

- Started development of the next-generation cloud platform "Next Generation EASY Cloud**"



2016

- Started providing new lineups of virtual desktop service "VIDAAS**" — "VIDAAS" by Horizon View" and "VIDAAS" by Horizon DaaS"

- Entered the drone IoT platform business

2021

2017

- Started operation of the Data Center "Inet west**" expanding in Kansai area

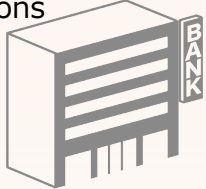
2018


- Started AI cloud service development

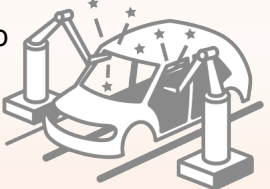
Service

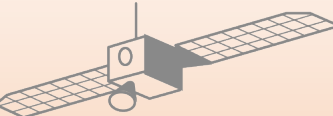
System development services


Information processing services *inet*


Cost of sales management and loan systems for financial institutions 


Product management, e-money and credit card point management 

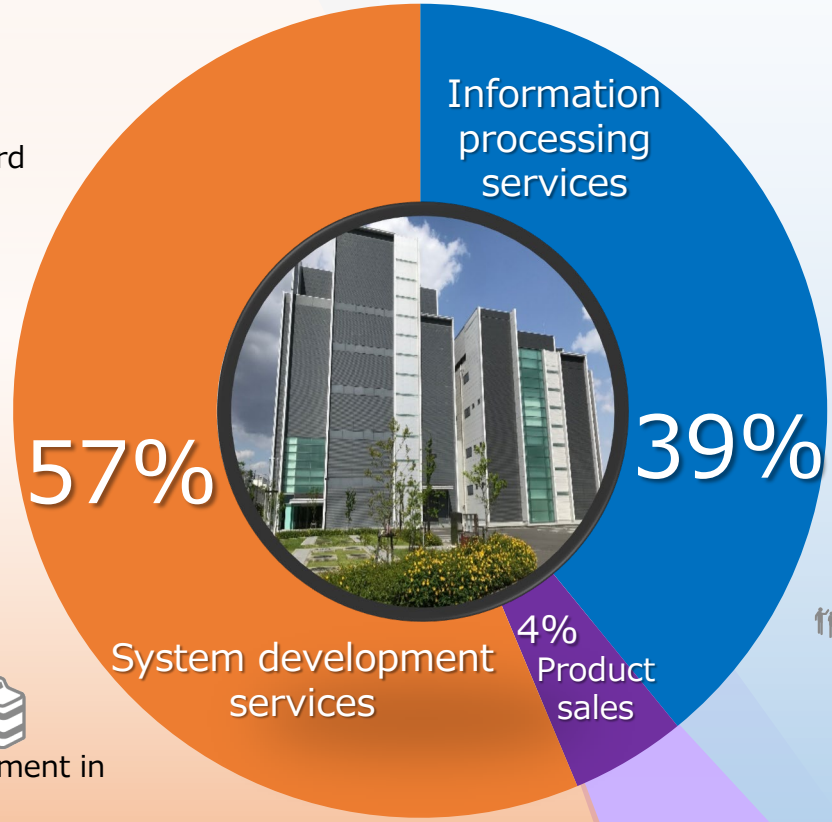
Additional services to improve the functions of smart phones and car navigation systems 


Satellite design, survey and operation; Operation of asteroid probes 


Development of reservation systems for airline companies and railway-related systems 


System development in areas such as manufacturing and sales 


Design and development of medical equipment such as diagnostic devices as well as home medical equipment 




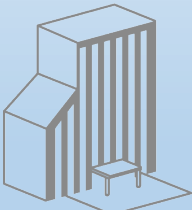
Management, smart meter and settlement systems for propane gas companies 


Calculation and settlement cloud services for SS 


Wide-ranging cloud services provided using I-NET's own data center 


Digital management of design and construction plans 

Printing, enclosing and mailing tax payment notifications 

Conscientious processing at data center of important notifications such as tax payments and pensions 

Sales of equipment ancillary to services 

Call center operations and data entry work 

Total security solutions to reinforce security measures 

【 1 】 Group of technicians with 4,300 companies as customers

- ✓ 1,200 development engineers support the 4,300 companies that became our clients over 51 years in business
- ✓ We have many achievements and have built deep and long business relationships, particularly in the energy, logistics (convenience stores, etc.), and financial industries (banks, non-banks, etc.) and satellite development.

【 2 】 Stock business supporting social infrastructure

- ✓ Cloud service utilizing our own data center
- ✓ Platform services supporting the backbone of the energy industry
- ✓ Operation systems for financial institutions (card loans, cost of sales management, etc.) have been adopted by many banks and non-banks.

【 3 】 One-stop services for information processing, development and BPO*

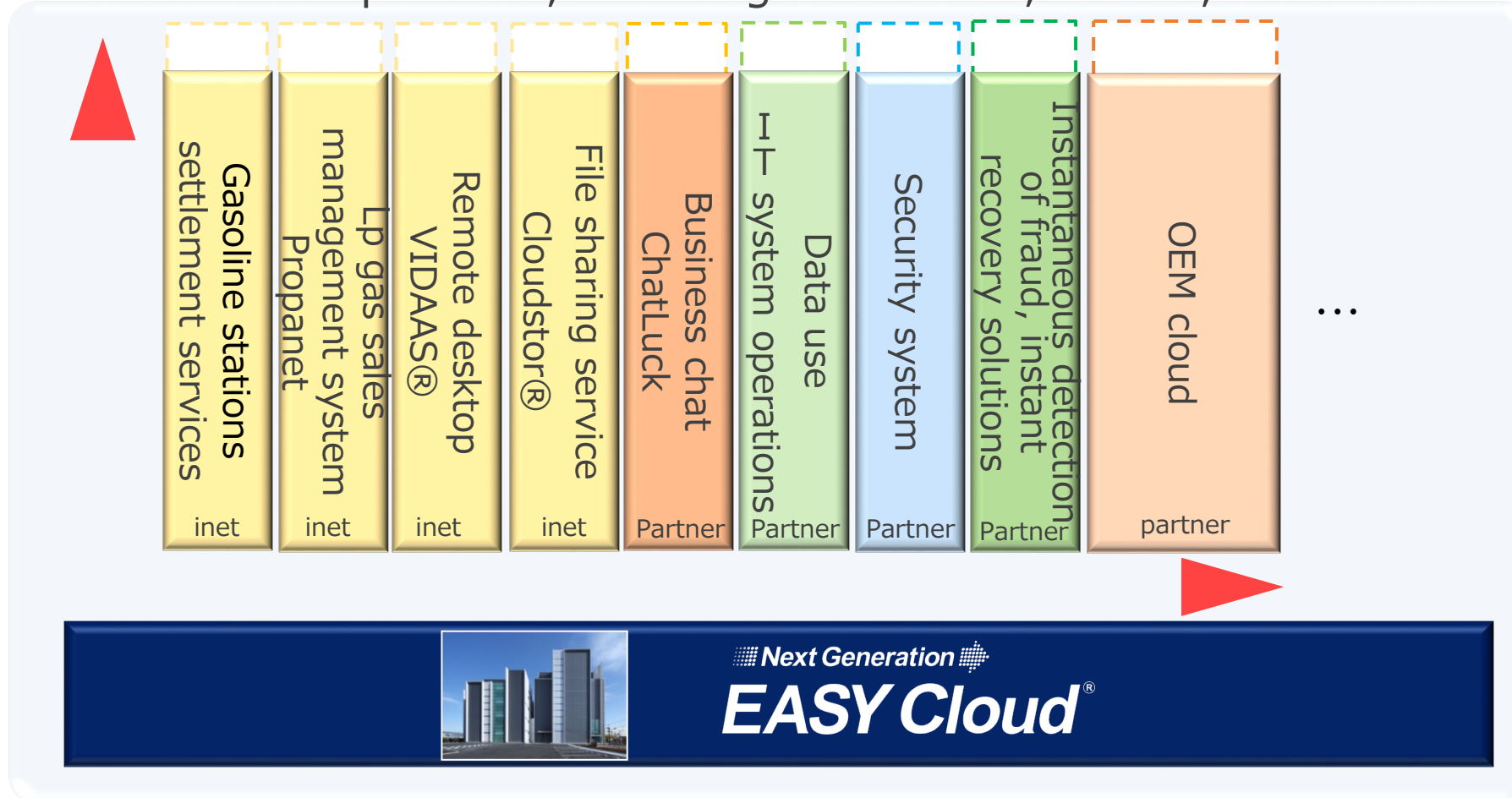
- ✓ I-NET can provide services for a series of processes not limited to cloud services, data processing and calculations, but also extending to the development of related systems and customer notifications of processing results (email, postal mail).
- ✓ Existing customers praise I-NET for being a strong partner in helping them streamline operations and transition to DX.

*BPO: Business Process Outsourcing

We are currently providing cloud infrastructure (NGEC: Next Generation EASY Cloud) and our own app services.

Cloud services are provided on OEM even for other companies in the same industry, and a high utilization rate is maintained.

I-NET has about 20 cloud partners, including NEOJAPAN, Unirita, Densan and WorkVision.



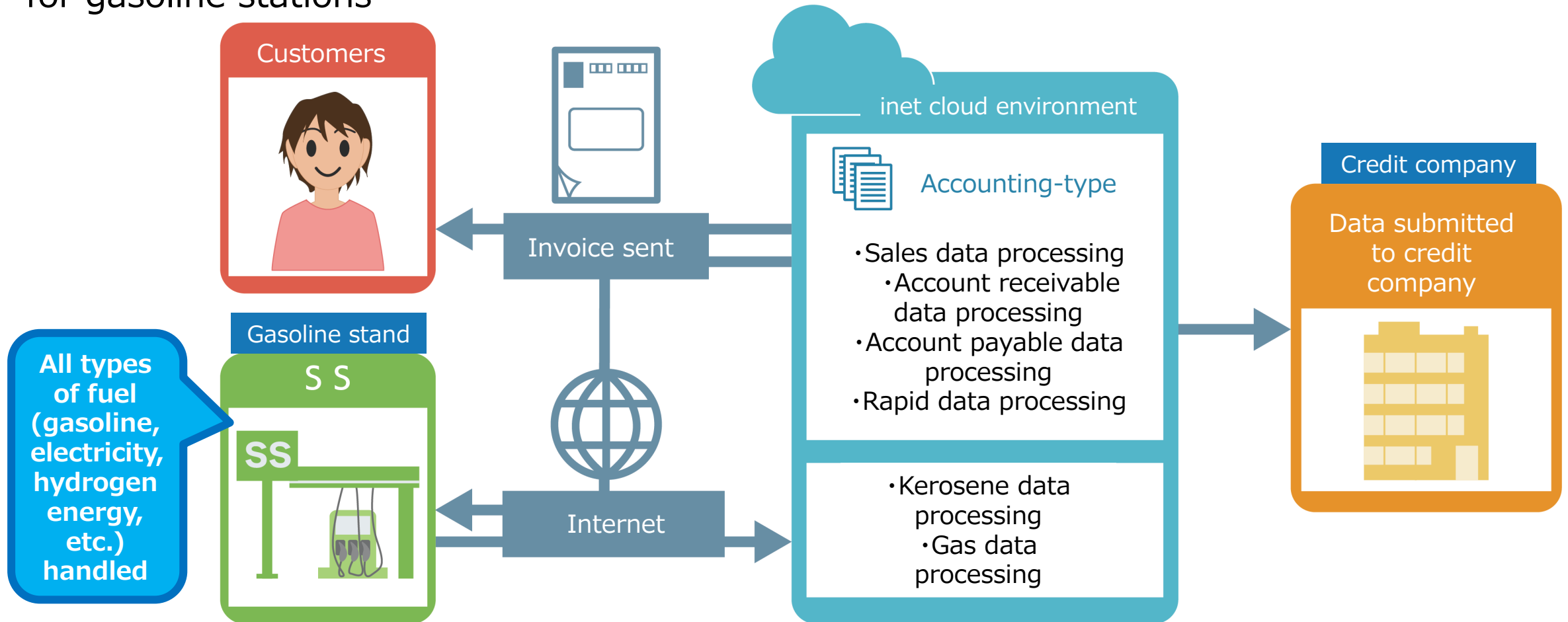
Information Processing Services

Stock business, DX transition



Platform for the energy companies that support social infrastructure

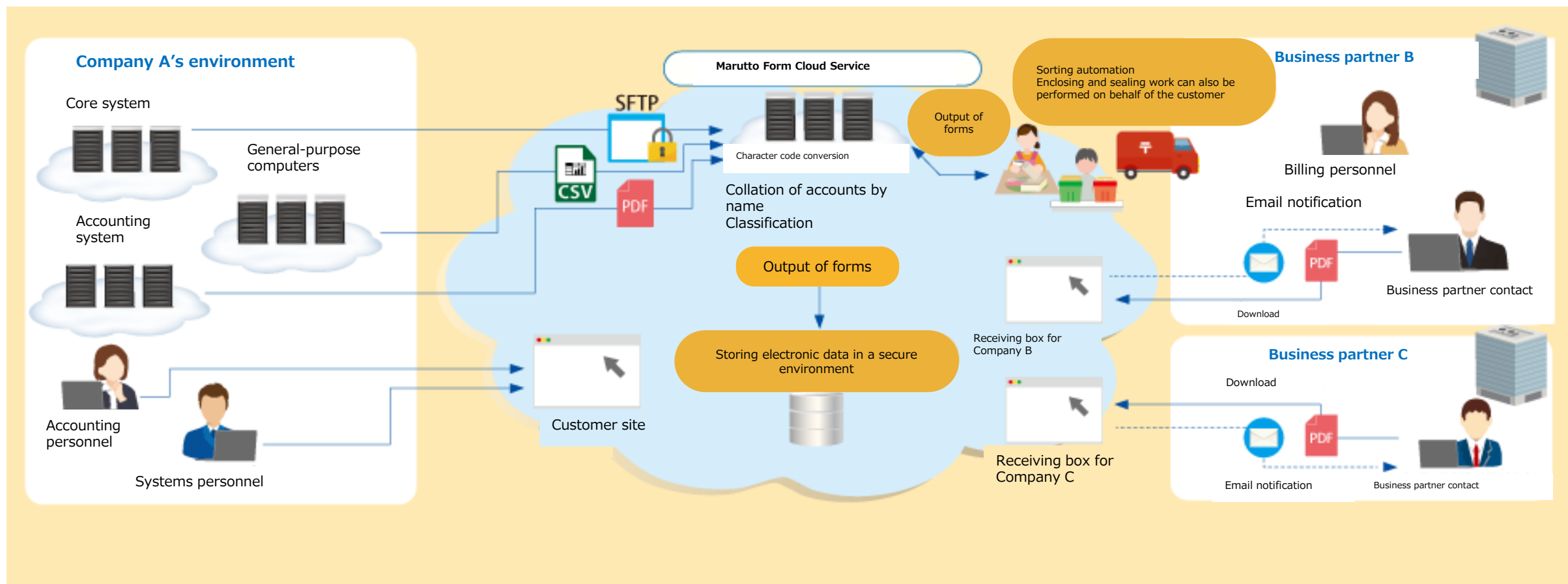
I-NET has an over-30% share of Japan's sales management and payment systems for gasoline stations



Gasoline sellers (ENEOS, Idemitsu Kosan Shell, Kygnus Sekiyu), commercial firms (Itochu Enex, Mitsubishi Corporation Energy, Marubeni Energy, San-Ai Obbli), retailers

New ledger solution compatible with both paper ledgers and digital ledgers

- Achieved DX transition for ledger management by bringing together the merits of printing and digital transmission
- Flexible response to choosing of dispatch method in line with customer's timing
- Processing done entirely within I-NET's data center minimizes risk of external data leaks

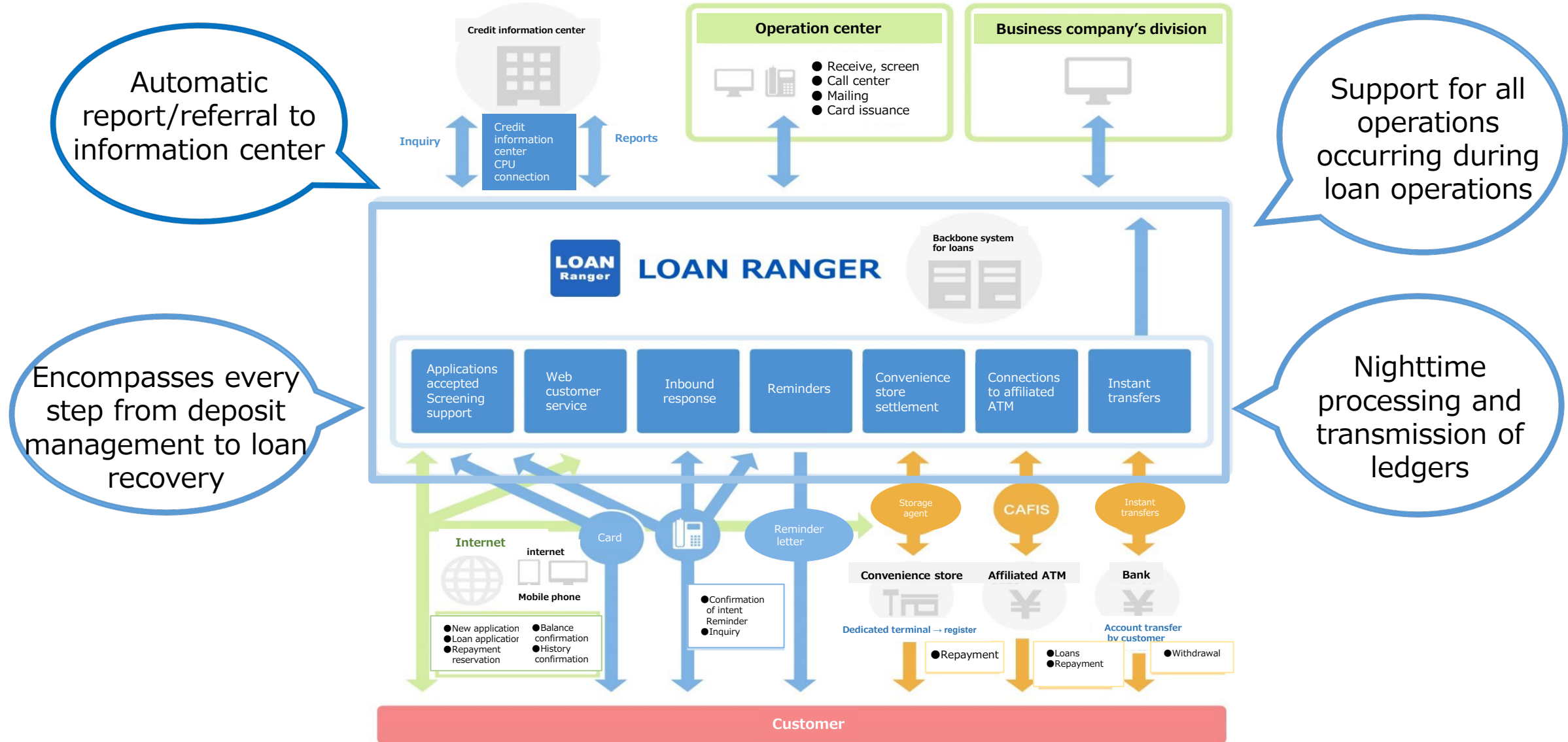


System development services

DX transition



Card loan, unsecured loan system LOAN RANGER for banks and non-banks
All loan operations that occur in sales branches can be processed.



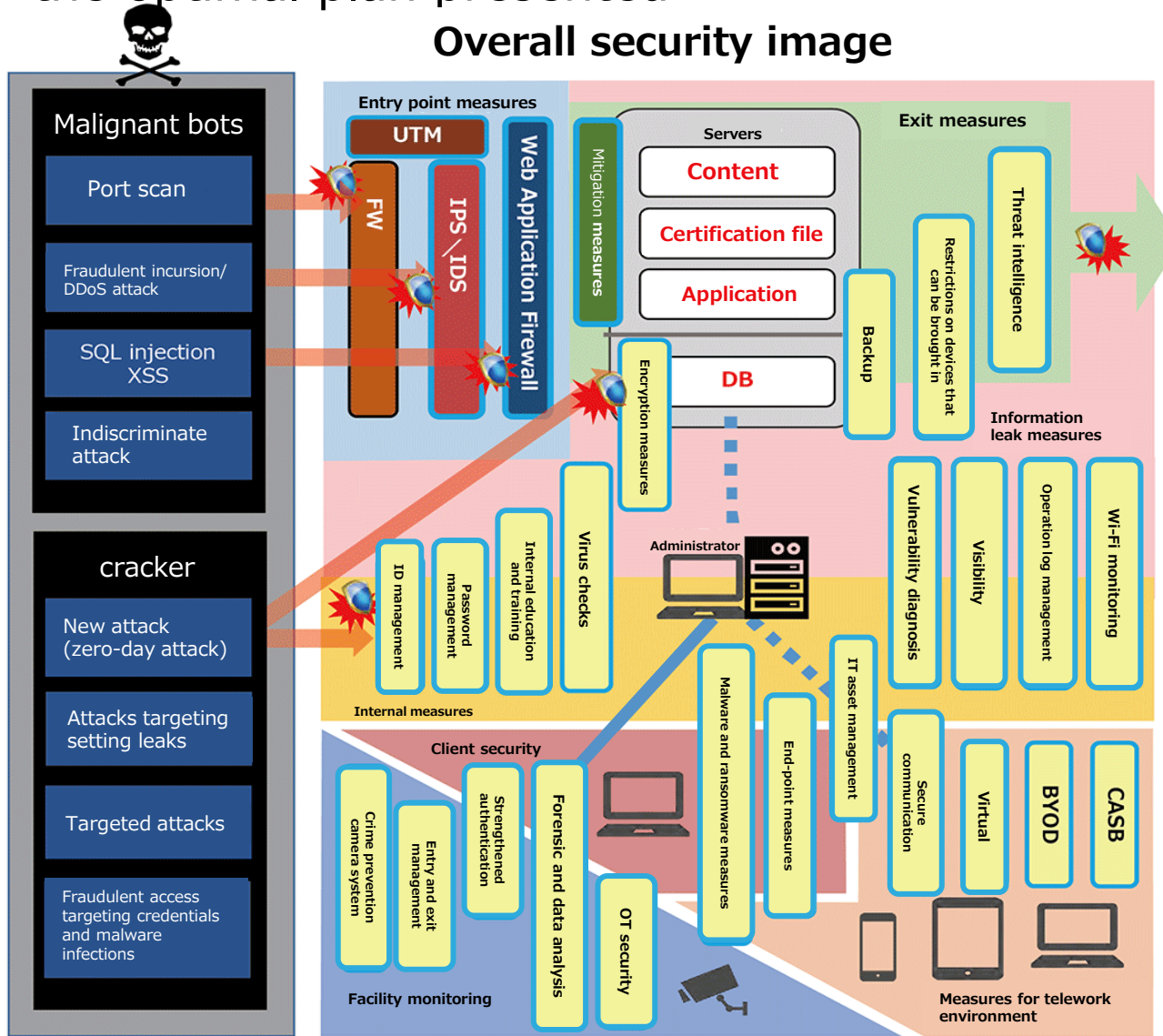
System development services

Diverse security products provided, customers' current status analyzed and the optimal plan presented

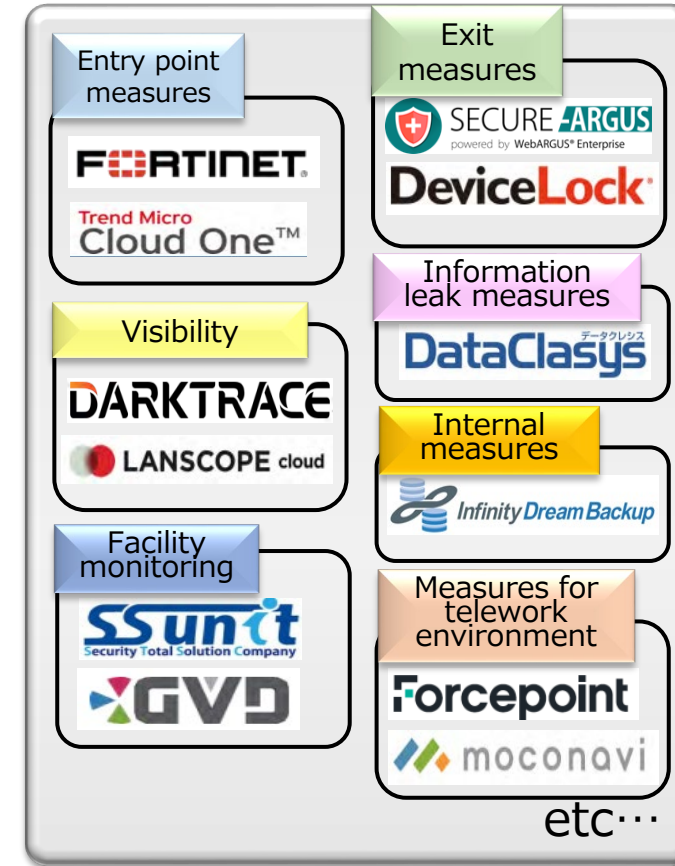
DX transition



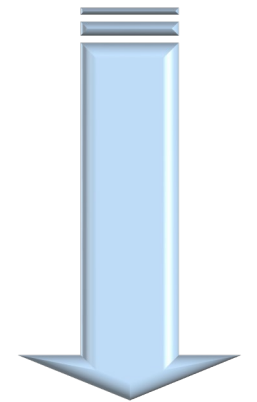
Overall security image



The areas circled in blue indicate solutions that I-NET can provide.



Total security solutions tailored to diverse needs of customers



inet Security Solution

As of April 1, 2022

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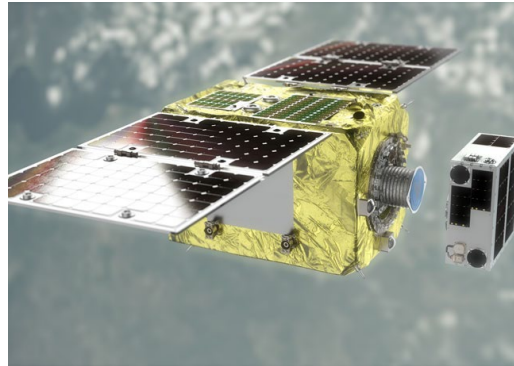
System development services

Contracting for design, assembly and operation of small satellites

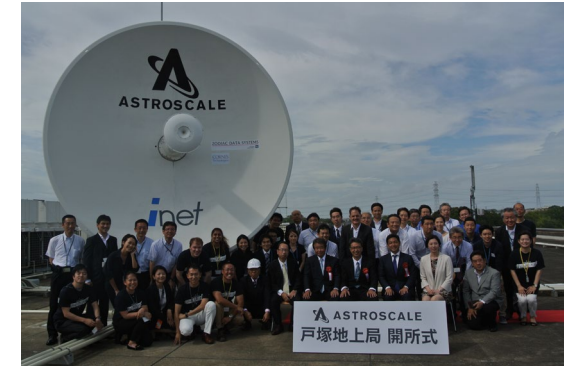
Achievements: Participation started with the weather satellite Himawari and includes Hayabusa and Hayabusa 2 as well



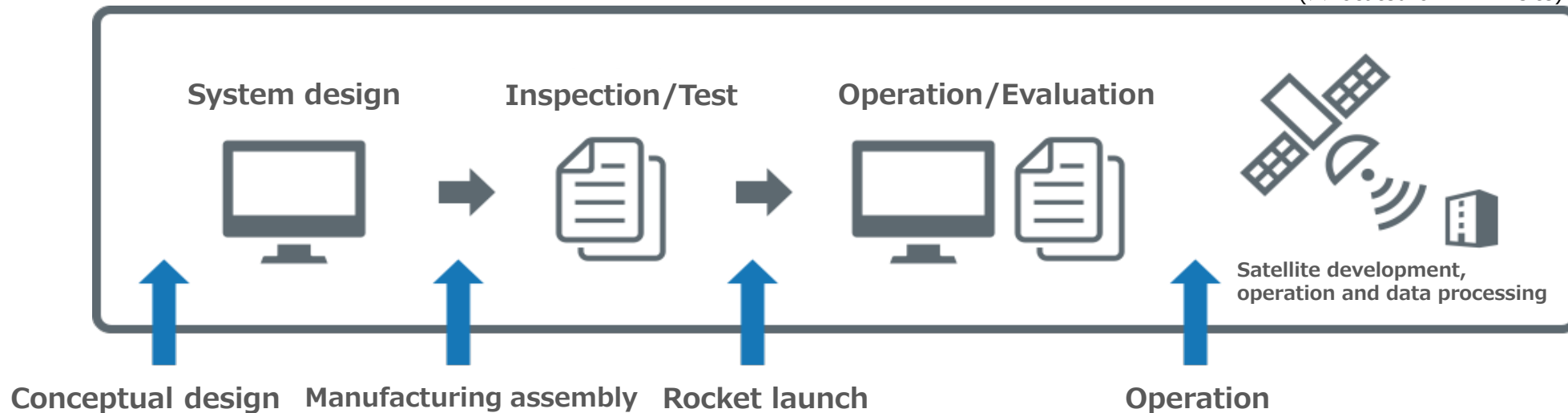
Asteroid detector Hayabusa



Experimental satellite for space debris removal



Landing station operation
(※Located on I-NET site)



We support system design, inspection/test and operation/evaluation of artificial satellites and probes.

Enjoy your life with information technology!

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Inquiries

Corporate Strategy and Investor Relations

TEL 045-682-0806

E-Mail contact_ir@inet.co.jp